| CLASSIFICATION SECRET/ Approved For Release 2003/09/03 : CIA-RDP82-00457R015900360008-3  |  |
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| COUNTRY SEE CONTAINS   | 25X1   |
| TOPIC Schorfheide Airfield   | the facilitation was or only the report operations.  |
| JEVALUATION 25X1 PLACE OBTAINED  | 25X1   |
| DATE OF CONTENT 37 Ortober to 9 Movember 1952  | Legica Mildelli Milleria andre i Milleria i contro dell'oriente dell'oriente   |
| DATE OBTAINED  | Mentalistatures intercentente intercente int |
| PAGES 2 ENCLOSURES (No. & TYPE) 1 - sketch on ditto  | den entrementa radas) e error d'ente d'Esta deledação, manejantigam  |
| REMARKS DEED TO COPY   | METORIORIUM LANGUARIO ANNO LANGUARIO MARCA |
| DO NOT CIRCULATE   | 6.1%. Antoniosologos), pilita raposa ar 3.00° mendit ena filiza Allido   |
| 25X1   | ры <del>ней комперенцийн с б</del> ай, чандас элько нейной нейногодоходогодогодогодогодогодогодогодогод  |
| 1. Between 31 October and 9 November 1952, about 1,100 German and Russian wor were employed at Schorfheide airfield.  the workers who were detached to Oranienburg airfield were expected to return Schorfheide subsequently. After their arrival, work was to be accelerated Schorfheide.   | ra to  |
| 2. A barbed fence was being erected along the way between forest districts (J. Nos 22h/19° and 223/198. The staked-off strip, 100 meters wide, was general referred to as the runway. This strip was not extended beyond the Vietmann Gross-Doelln road in Jagen No 193.  [25X1]  [25X1]  [25X1]  [25X1]  [25X2]  [25X2]  [25X3]  [25X4]  [25X2]  [25X3]  [25X4]  [25X4]  [25X2]  [25X3]  [25X4]  [25X2]  [25X3]  [25X4]  [25X4]  [25X5]  [25X6]  [25X7]  [25X6]  [25X | lly sdorf 25X1 arkers n red as was d but   |
| to a depth of 20 cm and a width of 80 meters. This class ordered to complete the runway more quickly. Two caterpillar tractors is coupled blades were used. The blades were set to excavate to a depth of 20 Each of them had a capacity of 8 cubic meters of earth which was deposited of the strip. Work was started at marker No 16 and continued to the east. Comment storage sheds were not yet completed. However, it was planned to storage in late November if the coment had arrived. Six additional tractions with blades were expected to arrive.   | with<br>cm.<br>south<br>The<br>art   |
| 3. It was originally planned to lay a spur track through meadows north of Grun However, this plan was rejected because the area was too marshy. According recent plan, the spur track was to extend south of Grunewald. The clearing words was in progress, and the laying of a gravel embankment was started in spots. Ties but no rails were hauled to the site by truck.  25X1  Tecember 1952.  | to a<br>of<br>n some<br>25X1   |
| 25X1 1. Comment. It aprears that the two ends of the runway have not yet bee determined. According to the previous construction plan, the runway will be 1,800 meters long. It is doubted whether this will be the final length of trunway. Extensions to the west and east are possible. For sketch of runway, see Annex.   | e<br>the   |

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Comment. A sketch of the original course of the spur track was forwarded previously.

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25X1

Staked-Off Strip, Probably Runway, at Schorfheide Airfield

